r		,———	1 22	Tm:
L Number	Hits	Search Text	DB.	Time stamp
1	1	"20020058476"	USPar';	2004/07/24 04:44
			US-PGPUB	0004/07/04 05:00
2	246		USPAT	2004/07/24 05:09
		same channels	HODRE	2004/07/24 04:50
3	0	backhaul and (allocat\$ same upstream same	USPAT	2004/07/24 04:50
		downstream same channels)	USPAT	2004/07/24 04:55
4	1		USPAI	2004/07/24 04:55
5	4	same bandwidth same frequency distribution same shift\$ same coverage	USPAT;	2004/07/24 04:57
3	4	same bandwidth same frequency	US-PGPUB;	2004/07/24 04.57
		Same Dandwidth Same frequency	EPO; JPO;	
			DERWENT	
6	41	shift\$ same coverage same bandwidth same	USPAT;	2004/07/24 05:02
0	41	frequency	US-PGPUB;	2004/07/24 03:02
		lifequency	EPO; JPO;	
			DERWENT	
7	233	exchang\$ near10 link near10 signal	USPAT	2004/07/24 05:02
8	3	coverage same (exchang\$ near10 link near10	USPAT	2004/07/24 05:03
		signal)		
9	76777		USPAT	2004/07/24 05:10
10	162		USPAT	2004/07/24 05:12
		(allocat\$ same upstream same downstream		
		same channels)		
11	0	"wireless backhaul" and ((455/\$.ccls. or	USPAT	2004/07/24 05:13
		370/\$.ccls.) and (allocat\$ same upstream		
		same downstream same channels))		
12	8	"wireless backhaul"	USPAT	2004/07/24 05:14
13	2	upstream and downstream and "wireless	USPAT	2004/07/24 05:22
	_	backhaul"		
14	1	,	USPAT	2004/07/24 05:47
15	790	1	USPAT	2004/07/24 05:47
16	753	l control of the cont	USPAT	2004/07/24 05:47
17	528		USPAT	2004/07/24 05:48
18	331	(downstream near10 bandwidth) (455/\$.ccls. or 370/\$.ccls.) and	USPAT	2004/07/24 05:48
10	331	((upstream near10 bandwidth) and	USPAT	2004/07/24 03:48
		((upstream near10 bandwidth))		
19	8	backhaul and ((455/\$.ccls. or 370/\$.ccls.	USPAT	2004/07/24 05:48
19	8) and ((upstream near10 bandwidth) and	OSFAI	2004/07/24 03:48
		(downstream near10 bandwidth))		
		[/dominocicum medilo bandwiden///	J	L